

10/768,407

=> file biosis  
=> s (wilson, w?)/au  
L1 2986 (WILSON, W?)/AU  
  
=> s (corn or maize or zea)/ab,bi  
  
L2 117441 (CORN OR MAIZE OR ZEA)/AB,BI  
  
=> s l1 and l2  
L3 8 L1 AND L2  
  
=> file agricola

Biosis  
Agricola

5/12/05

=> s l3  
L4 12 L1 AND L2  
  
=> dup rem  
L5 16 DUP REM L3 L4 (4 DUPLICATES REMOVED)  
  
=> d 15 1-16 ti py

L5 ANSWER 1 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Inbred \*\*\*maize\*\*\* line PH8CW.  
PY 2004

L5 ANSWER 2 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
DUPLICATE 1  
TI Inferences on the genome structure of progenitor \*\*\*maize\*\*\* through  
comparative analysis of rice, \*\*\*maize\*\*\* and the domesticated  
panicoids.  
PY 1999

L5 ANSWER 3 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
DUPLICATE 2  
TI Assessment on phenotypic variability in *Erwinia stewartii* based on  
metabolic profiles.  
PY 1999

L5 ANSWER 4 OF 16 AGRICOLA Compiled and distributed by the National  
Agricultural Library of the Department of Agriculture of the United States  
of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN  
TI Characterization of a Vivipary 1 homologue in wheat.  
PY 1999

L5 ANSWER 5 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Phenotypic variability in *Pantoea stewartii* based on metabolic profiles.  
PY 1996

L5 ANSWER 6 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Evaluation of a non-isotopic PCR-coupled ligase chain reaction assay for  
specificity to *Erwinia stewartii*.  
PY 1994

L5 ANSWER 7 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
DUPLICATE 3  
TI Identification of *Erwinia stewartii* by a ligase chain reaction assay.  
PY 1994

L5 ANSWER 8 OF 16 AGRICOLA Compiled and distributed by the National  
Agricultural Library of the Department of Agriculture of the United States

of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI Put-call parity and arbitrage bounds for options on grain futures.  
PY 1991

L5 ANSWER 9 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI The use of meteorological satellite data in assessing crop condition.  
PY 1989

L5 ANSWER 10 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI The use of meteorological satellite data in assessing crop condition.  
PY 1989

L5 ANSWER 11 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on  
STN DUPLICATE 4

TI THE EFFECTS OF CARBOHYDRATE SUPPLEMENTS ON RUMINAL CONCENTRATIONS OF  
AMMONIA IN ANIMALS GIVEN DIETS OF GRASS SILAGE.  
PY 1985

L5 ANSWER 12 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI Organic acids as preservatives for high moisture \*\*\*corn\*\*\*  
PY 1975

L5 ANSWER 13 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI Effect of drying temperature and heat treatment on the nutritive value of  
\*\*\*corn\*\*\* . [Feed]  
PY 1973

L5 ANSWER 14 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on  
STN

TI PROTEIN LEVEL AND VOLATILE FATTY-ACID TREATED \*\*\*CORN\*\*\* ON STEER  
PERFORMANCE.  
PY 1972

L5 ANSWER 15 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI Correlation of carbon dioxide release from incubated soils of different texture, treated with various organic materials, and nitrogen uptake by leaves of S24 ryegrass and \*\*\*maize\*\*\*  
PY 1968

L5 ANSWER 16 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN  
\*\*\*Corn\*\*\* , wheat, and barley for chickens.  
PY 1944

=> d 15 1

L5 ANSWER 1 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2004:396873 BIOSIS  
DN PREV200400402282  
TI Inbred \*\*\*maize\*\*\* line PH8CW.  
AU \*\*\*Wilson, William Andrew\*\*\* [Inventor, Reprint Author]; Hoffbeck,  
Loren John [Inventor]  
CS Noblesville, IN, USA  
ASSIGNEE: Pioneer Hi-Bred International, Inc.  
PI US 6784349 August 31, 2004

=> file biosis

=> s (whitaker, d?)/au

L6 426 (WHITAKER, D?)/AU

=> s 12 and 16

L7 9 L2 AND L6

=> s 17 not 13

L8 9 L7 NOT L3

=> file agricola

=> s 18

L9 0 L7 NOT L3

=> file biosis

=> d 18 1-9 ti py

L8 ANSWER 1 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Inbred \*\*\*maize\*\*\* line PH07D.  
PY 1998

L8 ANSWER 2 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Hybrid \*\*\*maize\*\*\* plant and seed (34E79).  
PY 1998

L8 ANSWER 3 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Hybrid \*\*\*maize\*\*\* plant seed 34T38.  
PY 2001

L8 ANSWER 4 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Hybrid \*\*\*maize\*\*\* plant and seed 32P75.  
PY 2000

L8 ANSWER 5 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Hybrid \*\*\*maize\*\*\* plant and seed 33Y11.  
PY 2000

L8 ANSWER 6 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Hybrid \*\*\*maize\*\*\* plant and seed 33F18.  
PY 2000

L8 ANSWER 7 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Inbred \*\*\*maize\*\*\* line PH14T.  
PY 1999

L8 ANSWER 8 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Inbred \*\*\*maize\*\*\* line PH79A.  
PY 1999

L8 ANSWER 9 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI INHIBITION OF GLYCOLATE OXIDASE EC-1.1.3.1 FROM PEA LEAVES.  
PY 1975

=> d 18 1-8

L8 ANSWER 1 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2002:111225 BIOSIS  
DN PREV200200111225  
TI Inbred \*\*\*maize\*\*\* line PH07D.  
AU Williams, T. E. [Inventor]; \*\*\*Whitaker, D. W.\*\*\* [Inventor]  
CS New Holland, Pa., USA  
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.  
PI US 5763757 June 9, 1998

L8 ANSWER 2 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2002:109865 BIOSIS  
DN PREV200200109865  
TI Hybrid \*\*\*maize\*\*\* plant and seed (34E79).  
AU \*\*\*Whitaker, D. W.\*\*\* [Inventor]  
CS Narvon, Pa., USA  
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.  
PI US 5767343 June 16, 1998

L8 ANSWER 3 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2002:23654 BIOSIS  
DN PREV200200023654  
TI Hybrid \*\*\*maize\*\*\* plant seed 34T38.  
AU \*\*\*Whitaker, David Walter\*\*\* [Inventor]  
CS ASSIGNEE: Pioneer Hi-Bred International, Inc.  
PI US 6307132 October 23, 2001

L8 ANSWER 4 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2001:196796 BIOSIS  
DN PREV200100196796  
TI Hybrid \*\*\*maize\*\*\* plant and seed 32P75.  
AU \*\*\*Whitaker, David Walter\*\*\* [Inventor]  
CS ASSIGNEE: Pioneer Hi-Bred International, Inc.  
PI US 6114607 September 05, 2000

L8 ANSWER 5 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2001:196792 BIOSIS  
DN PREV200100196792  
TI Hybrid \*\*\*maize\*\*\* plant and seed 33Y11.  
AU \*\*\*Whitaker, David Walter\*\*\* [Inventor]  
CS ASSIGNEE: Pioneer Hi-Bred International, Inc.  
PI US 6107551 August 22, 2000

L8 ANSWER 6 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2001:161527 BIOSIS  
DN PREV200100161527  
TI Hybrid \*\*\*maize\*\*\* plant and seed 33F18.  
AU \*\*\*Whitaker, David Walter\*\*\* [Inventor, Reprint author]  
CS Narvon, PA, USA  
ASSIGNEE: Pioneer Hi-Bred International, Inc.  
PI US 6087567 July 11, 2000

L8 ANSWER 7 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 1999:480463 BIOSIS  
DN PREV199900480463  
TI Inbred \*\*\*maize\*\*\* line PH14T.

AU        \*\*\*Whitaker, David Walter\*\*\*     [Inventor, Reprint author]  
CS        Narvon, PA, USA  
ASSIGNEE: Pioneer Hi-Bred International, Inc.  
PI        US 5942670 Aug. 24, 1999

L8        ANSWER 8 OF 9 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN        1999:100632 BIOSIS  
DN        PREV199900100632  
TI        Inbred \*\*\*maize\*\*\* line PH79A.  
AU        \*\*\*Whitaker, D. W.\*\*\* [Inventor]  
CS        Narvon, Pa., USA  
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.  
PI        US 5866767 Feb. 2, 1999

=> s phb1v/ab,bi

L10              0 PHB1V/AB,BI

=> file agricola

=> s l10

L11              0 PHB1V/AB,BI

=> file biosis

=> s (pink(10a)cob?)/ab,bi

L12              2 (PINK(10A)COB?)/AB,BI

=> s ((corn(w)borer)(10a)(resist? or tolera?))/ab,bi

L13              291 ((CORN(W)BORER)(10A)(RESIST? OR TOLERA?))/AB,BI

=> s (curved(10a)(row or rows))/ab,bi

L14              53 (CURVED(10A)(ROW OR ROWS))/AB,BI

=> s (smut(10a)(resist? or tolera?))/ab,bi

L15              363 (SMUT(10A)(RESIST? OR TOLERA?))/AB,BI

=> s (orange(10a)(cob or cobs))/ab,bi

L16              2 (ORANGE(10A)(COB OR COBS))/AB,BI

=> s l12 or l16

L17              4 L12 OR L16

=> s (horizontal(10a)(ear or ears or position?))/ab,bi

L18              1793 (HORIZONTAL(10A)(EAR OR EARS OR POSITION?))/AB,BI

=> s (curved(10a)(row or rows))/ab,bi

L19              53 (CURVED(10A)(ROW OR ROWS))/AB,BI

=> s ((dark(w)green)(10a)(leaf or leaves))/ab,bi

L20              283 ((DARK(W)GREEN)(10A)(LEAF OR LEAVES))/AB,BI

=> s ((moderate or medium)(10a)anthocyanin?)/ab,bi

L21              98 ((MODERATE OR MEDIUM)(10A)ANTHOCYANIN?)/AB,BI

=> s l21 and l20  
L22 0 L21 AND L20

=> s l21 and l18  
L23 1 L21 AND L18

=> d l23 ti py

L23 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI IMPROVED EFFICIENCY OF IN-VITRO PROPAGATION OF CAMELLIA-RETICULATA CV.  
CAPTAIN RAWES.  
PY 1991

=> s l21 and l14  
L24 0 L21 AND L14

=> s l21 and l15  
L25 0 L21 AND L15

=> s l21 and l13  
L26 0 L21 AND L13

=> s l20 and l18  
L27 0 L20 AND L18

=> s l20 and l14  
L28 0 L20 AND L14

=> s l20 and l15  
L29 1 L20 AND L15

=> d l29 ti py

L29 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI "Nira" (Co 86032) - A new variety of sugarcane for Maharashtra.  
PY 1998 (1999)

=> s l20 and l13  
L30 0 L20 AND L13

=> s l15 and l13  
L31 0 L15 AND L13

=> file agricola

=> s l21 and l20  
L32 1 L21 AND L20

=> d l32 ti py

L32 ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National  
Agricultural Library of the Department of Agriculture of the United States  
of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN  
TI Strawberry plant named 'Montalvo'.  
PY 2000

=> s l21 and l18  
L33 0 L21 AND L18

```
=> s l21 and l14  
L34          0 L21 AND L14  
  
=> s l21 and l15  
L35          0 L21 AND L15  
  
=> s l21 and l13j  
L36          0 L21 AND L13J  
  
=> s l21 and l13  
L37          0 L21 AND L13  
  
=> s l20 and l18  
L38          0 L20 AND L18  
  
=> s l20 and l14  
L39          0 L20 AND L14  
  
=> s l20 and l15  
L40          0 L20 AND L15  
  
=> s l20 and l13  
L41          0 L20 AND L13  
  
=> s l18 and l14  
L42          0 L18 AND L14  
  
=> s l18 and l15  
L43          0 L18 AND L15  
  
=> s l18 and l13  
L44          0 L18 AND L13  
  
=> s l15 and l13  
L45          0 L15 AND L13  
  
=> s l17 and l20  
L46          0 L17 AND L20  
  
=> s l17 and l13  
L47          0 L17 AND L13  
  
=> file biosis  
  
=> s l15  
L48          363 (SMUT(10A) (RESIST? OR TOLERA?)) /AB, BI  
  
=> s l45  
L49          0 L15 AND L13  
  
=> s l46  
L50          0 L17 AND L20  
  
=> s l47  
L51          0 L17 AND L13  
  
=> log y  
STN INTERNATIONAL LOGOFF AT 19:59:04 ON 12 MAY 2005
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10/16/04 07

**WEST Search History****Hide Items** **Restore** **Clear** **Cancel**

DATE: Thursday, May 12, 2005

**Hide? Set Name Query****Hit Count***DB=USPT; PLUR=YES; OP=OR*

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<input type="checkbox"/> L52	6091007.pn.	1
<input type="checkbox"/> L51	6124533.pn.	1
<input type="checkbox"/> L50	6124535.pn.	1
<input type="checkbox"/> L49	L48 not l42	14
<input type="checkbox"/> L48	L47 not l7	15
<input type="checkbox"/> L47	l23 and L46	16
<input type="checkbox"/> L46	l21 and L45	16
<input type="checkbox"/> L45	l20 and L44	16
<input type="checkbox"/> L44	l19 and L43	16
<input type="checkbox"/> L43	l38 and l18	16
<input type="checkbox"/> L42	L41 not l7	1
<input type="checkbox"/> L41	l38 and l17	1
<input type="checkbox"/> L40	L39 not l7	0
<input type="checkbox"/> L39	l7 and L38	1
<input type="checkbox"/> L38	l16 and L37	58
<input type="checkbox"/> L37	l15 and L36	60
<input type="checkbox"/> L36	L24 and flint	64
<input type="checkbox"/> L35	L34 and flint	0
<input type="checkbox"/> L34	L25 not l7	13
<input type="checkbox"/> L33	l25 and l17	0
<input type="checkbox"/> L32	L25 and l23	0
<input type="checkbox"/> L31	L25 and l21	0
<input type="checkbox"/> L30	L25 and l20	0
<input type="checkbox"/> L29	l25 and l19	0
<input type="checkbox"/> L28	l25 and l18	0
<input type="checkbox"/> L27	l25 and l16	0
<input type="checkbox"/> L26	l15 and L25	0
<input type="checkbox"/> L25	l11 and L24	13
<input type="checkbox"/> L24	l9 and l10	112

<input type="checkbox"/>	L23	(corn adj borer) near10 (resist\$ or tolera\$)	674
<input type="checkbox"/>	L22	L21	393
<input type="checkbox"/>	L21	((grey or gray) adj leaf adj spot) near10 (resist\$ or tolera\$)	393
<input type="checkbox"/>	L20	gibberella near10 (resist\$ or tolera\$)	329
<input type="checkbox"/>	L19	diplodia near10 (resist\$ or tolera\$)	324
<input type="checkbox"/>	L18	smut near10 (resist\$ or tolera\$)	184
<input type="checkbox"/>	L17	(pink or orange) near10 cob	172
<input type="checkbox"/>	L16	curved near10 row	2329
<input type="checkbox"/>	L15	horizontal near10 (ear or position)	150313
<input type="checkbox"/>	L14	(pale adj yellow) near10 silk	6
<input type="checkbox"/>	L13	(pale adj green) near10 silk	16
<input type="checkbox"/>	L12	(light adj green) near10 anther	85
<input type="checkbox"/>	L11	(light or faint or sparse) near10 pubescen\$	691
<input type="checkbox"/>	L10	(dark adj green) near10 (leaves or leaf)	2265
<input type="checkbox"/>	L9	(moderate or medium) near10 anthocyanin	438
<input type="checkbox"/>	L8	phb1v	0
<input type="checkbox"/>	L7	L5 or l3	14
<input type="checkbox"/>	L6	L5 not l3	10
<input type="checkbox"/>	L5	l2 and L4	10
<input type="checkbox"/>	L4	whitaker.in.	801
<input type="checkbox"/>	L3	l1 and L2	4
<input type="checkbox"/>	L2	(800/320.1).ccls.	1204
<input type="checkbox"/>	L1	wilson.in.	17603

END OF SEARCH HISTORY

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 4 of 4 returned.

1. Document ID: US 6881880 B1

L3: Entry 1 of 4

File: USPT

Apr 19, 2005

US-PAT-NO: 6881880

DOCUMENT-IDENTIFIER: US 6881880 B1

TITLE: Inbred maize line PH8DB

Full	Title	Citation	Front	Review	Classification	Date	Reference	Image	Text	Claims	KWIC	Drawn D
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2. Document ID: US 6809232 B1

L3: Entry 2 of 4

File: USPT

Oct 26, 2004

US-PAT-NO: 6809232

DOCUMENT-IDENTIFIER: US 6809232 B1

TITLE: Methods and compositions for the introduction of molecules into cells

Full	Title	Citation	Front	Review	Classification	Date	Reference	Image	Text	Claims	KWIC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	-------	------	--------	------	---------

3. Document ID: US 6784349 B1

L3: Entry 3 of 4

File: USPT

Aug 31, 2004

US-PAT-NO: 6784349

DOCUMENT-IDENTIFIER: US 6784349 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Inbred maize line PH8CW

Full	Title	Citation	Front	Review	Classification	Date	Reference	Image	Text	Claims	KWIC	Drawn D
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4. Document ID: US 6420630 B1

L3: Entry 4 of 4

File: USPT

Jul 16, 2002

US-PAT-NO: 6420630

DOCUMENT-IDENTIFIER: US 6420630 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Methods for tissue culturing and transforming elite inbreds of Zea mays L.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstract](#) | [Links](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

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L1 and L2

4

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## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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**Search Results - Record(s) 1 through 10 of 10 returned.**

1. Document ID: US 6846976 B1

L6: Entry 1 of 10

File: USPT

Jan 25, 2005

US-PAT-NO: 6846976

DOCUMENT-IDENTIFIER: US 6846976 B1

TITLE: Inbred maize line PH6WA

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
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2. Document ID: US 6831215 B1

L6: Entry 2 of 10

File: USPT

Dec 14, 2004

US-PAT-NO: 6831215

DOCUMENT-IDENTIFIER: US 6831215 B1

TITLE: Hybrid maize plant and seed 34G13

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

3. Document ID: US 6307132 B1

L6: Entry 3 of 10

File: USPT

Oct 23, 2001

US-PAT-NO: 6307132

DOCUMENT-IDENTIFIER: US 6307132 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Hybrid maize plant & seed 34T38

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
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4. Document ID: US 6114607 A

L6: Entry 4 of 10

File: USPT

Sep 5, 2000

US-PAT-NO: 6114607

DOCUMENT-IDENTIFIER: US 6114607 A

TITLE: Hybrid maize plant and seed 32P75

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Images	Claims	KWIC	Drawn D.
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5. Document ID: US 6107551 A

L6: Entry 5 of 10

File: USPT

Aug 22, 2000

US-PAT-NO: 6107551

DOCUMENT-IDENTIFIER: US 6107551 A

\*\* See image for Certificate of Correction \*\*

TITLE: Hybrid maize plant and seed 33Y11

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Images	Claims	KWIC	Drawn D.
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6. Document ID: US 6087567 A

L6: Entry 6 of 10

File: USPT

Jul 11, 2000

US-PAT-NO: 6087567

DOCUMENT-IDENTIFIER: US 6087567 A

\*\* See image for Certificate of Correction \*\*

TITLE: Hybrid maize plant and seed 33F18

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Images	Claims	KWIC	Drawn D.
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7. Document ID: US 5942670 A

L6: Entry 7 of 10

File: USPT

Aug 24, 1999

US-PAT-NO: 5942670

DOCUMENT-IDENTIFIER: US 5942670 A

TITLE: Inbred maize line PH14T

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Images	Claims	KWIC	Drawn D.
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8. Document ID: US 5866767 A

L6: Entry 8 of 10

File: USPT

Feb 2, 1999

US-PAT-NO: 5866767

DOCUMENT-IDENTIFIER: US 5866767 A

\*\* See image for Certificate of Correction \*\*

TITLE: Inbred maize line PH79A

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstracts](#) | [Detailed Abstracts](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

9. Document ID: US 5767343 A

L6: Entry 9 of 10

File: USPT

Jun 16, 1998

US-PAT-NO: 5767343

DOCUMENT-IDENTIFIER: US 5767343 A

TITLE: Hybrid maize plant and seed (34E79)

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstracts](#) | [Detailed Abstracts](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

10. Document ID: US 5763757 A

L6: Entry 10 of 10

File: USPT

Jun 9, 1998

US-PAT-NO: 5763757

DOCUMENT-IDENTIFIER: US 5763757 A

TITLE: Inbred maize line PH07D

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstracts](#) | [Detailed Abstracts](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

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L5 not L3

10

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Search Results - Record(s) 1 through 10 of 13 returned.

1. Document ID: US PP15731 P2

L34: Entry 1 of 13

File: USPT

Apr 26, 2005

US-PAT-NO: PP15731

DOCUMENT-IDENTIFIER: US PP15731 P2

TITLE: Strawberry plant named 'Driscoll Agoura'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

2. Document ID: US 6835876 B2

L34: Entry 2 of 13

File: USPT

Dec 28, 2004

US-PAT-NO: 6835876

DOCUMENT-IDENTIFIER: US 6835876 B2

TITLE: Garden bean named '210944'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
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3. Document ID: US PP14771 P3

L34: Entry 3 of 13

File: USPT

May 11, 2004

US-PAT-NO: PP14771

DOCUMENT-IDENTIFIER: US PP14771 P3

TITLE: Strawberry plant named 'Driscoll Camarillo'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
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4. Document ID: US PP14446 P3

L34: Entry 4 of 13

File: USPT

Jan 6, 2004

US-PAT-NO: PP14446

DOCUMENT-IDENTIFIER: US PP14446 P3

TITLE: Strawberry plant named 'PS-3546'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn D-
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5. Document ID: US PP12817 P2

L34: Entry 5 of 13

File: USPT

Jul 30, 2002

US-PAT-NO: PP12817

DOCUMENT-IDENTIFIER: US PP12817 P2

TITLE: Strawberry plant named 'Marathon'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn D-
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6. Document ID: US PP12186 P2

L34: Entry 6 of 13

File: USPT

Nov 6, 2001

US-PAT-NO: PP12186

DOCUMENT-IDENTIFIER: US PP12186 P2

TITLE: Strawberry plant named 'Biscayne'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn D-
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7. Document ID: US PP11554 P

L34: Entry 7 of 13

File: USPT

Oct 10, 2000

US-PAT-NO: PP11554

DOCUMENT-IDENTIFIER: US PP11554 P

TITLE: Strawberry plant named 'Alta Vista'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn D-
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8. Document ID: US PP11548 P

L34: Entry 8 of 13

File: USPT

Oct 3, 2000

US-PAT-NO: PP11548

DOCUMENT-IDENTIFIER: US PP11548 P

TITLE: Strawberry plant named 'Baeza'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn D-
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9. Document ID: US PP11522 P

L34: Entry 9 of 13

File: USPT

Sep 26, 2000

US-PAT-NO: PP11522

DOCUMENT-IDENTIFIER: US PP11522 P

TITLE: Strawberry plant named 'Montalvo'

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstracts](#) | [Collections](#) | [Claims](#) | [KOMC](#) | [Drawn D](#) 10. Document ID: US PP11279 P

L34: Entry 10 of 13

File: USPT

Mar 7, 2000

US-PAT-NO: PP11279

DOCUMENT-IDENTIFIER: US PP11279 P

TITLE: Strawberry plant named 'Mirador'

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstracts](#) | [Collections](#) | [Claims](#) | [KOMC](#) | [Drawn D](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)[Terms](#)[Documents](#)

L25 not L7

13

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11. Document ID: US PP11277 P

L34: Entry 11 of 13

File: USPT

Mar 7, 2000

US-PAT-NO: PP11277

DOCUMENT-IDENTIFIER: US PP11277 P

TITLE: Strawberry plant named 'Captiva'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KM/C	Drawn D
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12. Document ID: US PP10129 P

L34: Entry 12 of 13

File: USPT

Nov 25, 1997

US-PAT-NO: PP10129

DOCUMENT-IDENTIFIER: US PP10129 P

TITLE: Gerbera plant named 'Terflorin'

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KM/C	Drawn D
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13. Document ID: US PP07521 P

L34: Entry 13 of 13

File: USPT

May 14, 1991

US-PAT-NO: PP07521

DOCUMENT-IDENTIFIER: US PP07521 P

TITLE: Macadamia named "Hidden Valley A16"

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KM/C	Drawn D
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L25 not L7	13

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1. Document ID: US 6124531 A

L42: Entry 1 of 1

File: USPT

Sep 26, 2000

US-PAT-NO: 6124531

DOCUMENT-IDENTIFIER: US 6124531 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Inbred maize line PH3KP

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KINIC	Drawn D
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**Search Results - Record(s) 1 through 10 of 14 returned.**

1. Document ID: US 6858785 B1

L49: Entry 1 of 14

File: USPT

Feb 22, 2005

US-PAT-NO: 6858785

DOCUMENT-IDENTIFIER: US 6858785 B1

TITLE: Hybrid maize plant and seed

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Image](#) | [Text](#) | [Claims](#) | [KWMC](#) | [Drawn D](#)

2. Document ID: US 6797867 B1

L49: Entry 2 of 14

File: USPT

Sep 28, 2004

US-PAT-NO: 6797867

DOCUMENT-IDENTIFIER: US 6797867 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Hybrid maize plant and seed 33A72

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Image](#) | [Text](#) | [Claims](#) | [KWMC](#) | [Drawn D](#)

3. Document ID: US 6734347 B1

L49: Entry 3 of 14

File: USPT

May 11, 2004

US-PAT-NO: 6734347

DOCUMENT-IDENTIFIER: US 6734347 B1

TITLE: Hybrid maize plant and seed 33T17

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Image](#) | [Text](#) | [Claims](#) | [KWMC](#) | [Drawn D](#)

4. Document ID: US 6720487 B1

L49: Entry 4 of 14

File: USPT

Apr 13, 2004

US-PAT-NO: 6720487

DOCUMENT-IDENTIFIER: US 6720487 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Inbred maize line PH4GP

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Drawings	Claims	KMNC	Drawn D.
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5. Document ID: US 6333452 B1

L49: Entry 5 of 14

File: USPT

Dec 25, 2001

US-PAT-NO: 6333452

DOCUMENT-IDENTIFIER: US 6333452 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Hybrid maize plant and seed 31G98

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Drawings	Claims	KMNC	Drawn D.
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6. Document ID: US 6242673 B1

L49: Entry 6 of 14

File: USPT

Jun 5, 2001

US-PAT-NO: 6242673

DOCUMENT-IDENTIFIER: US 6242673 B1

TITLE: Hybrid maize plant and seed 37M34

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Drawings	Claims	KMNC	Drawn D.
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7. Document ID: US 6121522 A

L49: Entry 7 of 14

File: USPT

Sep 19, 2000

US-PAT-NO: 6121522

DOCUMENT-IDENTIFIER: US 6121522 A

TITLE: Inbred maize line PH55C

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Drawings	Claims	KMNC	Drawn D.
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8. Document ID: US 6118054 A

L49: Entry 8 of 14

File: USPT

Sep 12, 2000

US-PAT-NO: 6118054

DOCUMENT-IDENTIFIER: US 6118054 A

\*\* See image for Certificate of Correction \*\*

TITLE: Inbred maize line PH189

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Drawings	Claims	KMNC	Drawn D.
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9. Document ID: US 6118053 A

L49: Entry 9 of 14

File: USPT

Sep 12, 2000

US-PAT-NO: 6118053

DOCUMENT-IDENTIFIER: US 6118053 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Inbred maize line PH0JG

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KMPC	Drawn D
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10. Document ID: US 6075186 A

L49: Entry 10 of 14

File: USPT

Jun 13, 2000

US-PAT-NO: 6075186

DOCUMENT-IDENTIFIER: US 6075186 A

TITLE: Hybrid maize plant and seed 38P05

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KMPC	Drawn D
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11. Document ID: US 5939608 A

L49: Entry 11 of 14

File: USPT

Aug 17, 1999

US-PAT-NO: 5939608

DOCUMENT-IDENTIFIER: US 5939608 A

\*\* See image for Certificate of Correction \*\*

TITLE: Inbred maize line PH080

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Drawn D.
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12. Document ID: US 5804692 A

L49: Entry 12 of 14

File: USPT

Sep 8, 1998

US-PAT-NO: 5804692

DOCUMENT-IDENTIFIER: US 5804692 A

TITLE: Hybrid maize plant and seed (33R87)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Drawn D.
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13. Document ID: US 5773682 A

L49: Entry 13 of 14

File: USPT

Jun 30, 1998

US-PAT-NO: 5773682

DOCUMENT-IDENTIFIER: US 5773682 A

TITLE: Hybrid maize plant & seed (3568)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Drawn D.
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14. Document ID: US 5750839 A

L49: Entry 14 of 14

File: USPT

May 12, 1998

US-PAT-NO: 5750839

DOCUMENT-IDENTIFIER: US 5750839 A

TITLE: Hybrid maize plant and seed (3341)

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